

The Influence of Sulphur Content and of Method
of Deoxidation with Classical and Complex De-
oxidizers on the Notch Toughness of Steel
Castings, by A. Rutla, Z. Buzek. 41
CZECH, per, Sbornik V.S.B. Ostrava, Vol 14,
No 3, 1963, pp 235-241.
BISI 8067

Z. BUZEK

Sci-Mat
Dec 74

52

Fundamentals of the Theory of Depth Decoxidation
with Aluminum, by J. Petros and Z. Buzek.
CZBCH, per, Šborník VSB Ostrava, Vol 14, No 3,
1968, pp 57-64.
EISI 8619

Z. Buzek

sci/ast
Feb 71

The Intensified and Economization of Electric
Steelmaking by Means of Auxiliary Burners, by
Z. Buzek, et al,
CZECH, per, Sbornik V.S.B. Ostrava, Vol 14, No 3,
1968, pp 217-223.
HISI 8065

Z. Buzek

sci/mat
jan 71

The Extraction and Depth Decoxidation of Electric
Furnace Steels, by Z. Buzek, et al.
CZECH, per, Sbornik V.S.B. Ostrava, Vol 14, No 3,
1968, pp 225-234.
EISI 8066

sci/mat
jan 71

Z. Buzek

78
The Possibilities of Using Argon and Argon-
Oxygen Mixtures During the Production of
Stainless Steel, by Z. Buzek, et al.,
CZECH, per, Sbornik V. S. B. Ostrava, Vol 14,
No 3, 1968, pp-269-273
*BISI 8070

Sci/Kat
Mar 70

J. Buzek

Kinetics of (Direct) Deoxidation in Depth of
Iron and Steel, by Z. Buzek, J. Petros,
CZECH, per, Sbornik V.S.B. Ostrave, Vol 13,
Paper 389, 1967, pp 43-54.
BISI 7710

Sci-Mat
Jul 70

Z. BUZEK

On the Thermodynamics of Deoxidation with
Silicomanganese, by J. Petros and E. Buzek,
CZSCS, per. Sbornik V.S.D. Ostrava, Vol 13,
no 2/3, 1967, pp 195-204.
BISI 8357

J. Buzek

Sci/Physics
Oct 79

Z. Bužek

**Effect of Complex Deoxidizing Agents on the Type
and Composition of Sulphide Inclusions in
Electric Steel for Castings**

SLEVARENSTVI, No 3, 1972, pp 113-117

BISI 10653

Feb 73

The Effect of Manganese on the Activity of Oxygen ²³
in a Fe-Mn-O System at Steelmaking Temperatures,
by E. Buzek, et al.,
CZECH, Paper: Sbornik V.S.B. Ostrave, Rada Hutnick,
Vol 13, 1967, Paper 385, pp 3-11.
DISI 7706

Sci/Met
Apr 70

E. Buzek

405,620

Present State and Outlooks of Electric Steelmaking
in Czechoslovakia, by Z. Buzek. 74

CZLCH, rpt, Sbornik Prednasek or Rozvoji Hutn.,
22-24 November 1966, 187 pp.

*AIS1 7080

Z. Buzek

Sci-Mat
Apr 69

The Bumble-Bee, by Z. Buzek, K. Masojidek. 8 pp.
CZECH, per, Letectvi-Kosmonautika, No 11, 1965, 39
pp 350-352, 9700958

FID-MT-66-190

CFSTI TP-66-61712

Z. Buzek

Sci/Aerospace
Aug 66

306,262

60
Predicting Agricultural Mechanization Discussed,
by G. M. Buzenkov, 5 pp.
RUSSIAN, per. Technika i Elektrifikatsiya
Sotsialisticheskogo Sel'skogo Khozyaystva, Moscow,
No 11, 1970, pp 1-2.
JPRS 52055

Sci. Mech
Jan 71

G. M. Buzenkov

49
Full Mechanization Planned in Field Work, by
G. M. Buzenkov, 11 pp.
RUSSIAN, rpt. Mekhanizatsiya i Elektrifikatsiya
Sotsialisticheskogo Sel'skogo Khozyaystva, Moscow,
Jan 1969, pp 5-8.
JPRS 47709

G. M. Buzenkov

Sci-Agr
Apr 69

379,043

Effect of definite elements on sulphur solubility
in Molten Iron, by Z. Suzek, et al. 56

Czech. Ser, Met. Listy, Vol 24, no 7, 1969,
p. 493-497.

*CMI 7959

Z. Suzek

sci/materials

Jan 70

MIRCEA Buzescu

Trends in Shipbuilding Industry Outlined,
by Mircea Buzescu, 9 pp.

ROMANIAN, per, Viata Economica, Bucharest,
No 29, 16 Jul 71, pp 10, 11.

JPRS 54114

Oct 71

27
Opinions on Educational Television, by O.
Buzescu, 7 pp.
RUMANIAN, per, Gazeta Invatamintului,
Bucharest, 1 March 68, pp. 1-2.
JPRS 45,073

O. Buzescu

EE(Romania)
Education
April 68

355,613

Thermo-optical Characteristics of Ecdynium
Activated Glass, by I. M. Buzhinskiy.
RUSSIAN, per, Eng Ak Eng USSR, Vol 190, No 3,
Jan 1970, pp 555-561.
Zhurnal Inst of Phys
Vol 15, No 1, July 1970

I. M. Buzhinskiy

Aug 70

Efficiency of Neodymium-activated Glass Laser as a
Function of Active and Inactive Absorption by the
Glass, by I. M. Buzhinskiy.

RUSSIAN, per, Zhurnal Prikl Spektroskopiy, Vol 11,
July 1989, pp 67-72.

FTD HT Special 211-70

Sci-Phys

Jul 70

I.M. BUZHINSKIY

Active Substances for Optical Quantum Generators
and Optical Quantum Amplifiers Based on Phosphorus
Compounds, by I. M. Buzhinskiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol 185, No 6,
1969, pp 1306-1308.

CS

I. M. Buzhinskiy

Dec 69

398,324

Composition Effects on the Luminescence of
Alkali-Silicate Rhenium Glasses, by
I. M. Buzhinskiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys Chem,
Vol 191, No 4, Apr 1970, pp 832-834.

CB

Iz. M. Buzhinskiy

Jan 71

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200550024-9

GHETIE, V. and BUZILA, L. Immuno-chemical research
on the germination of the bean.
Studii Cerc. Biochim. :541-50 (1962) (CSIRO/No.10275)

APPROVED FOR RELEASE: 2005/08/08 CIA-RDP91-00403R000200550024-9

V. M. Buzin

Theory and Design of Marine Steam Generators,
by V.M. Buzin, 72 pp.
RUSSIAN, per. Izdatel'stvo Sudostroyeniye,
Leningrad, 1970, pp 255-324.
NAV/STIC-3308-72

Jul 72

S. N. Buzinov

Certain nonlinear problems of the nonsteady motion of liquids and gases in pipelines. 22 pp.

RUSSIAN, Voprosy Transporta Prirodnykh Gazov, Noe 38/46

1970, pp 149-162

AIR/FTD-HT-23-833-72

Jan 73

59
The Use of Polyamides in the Supports of
Ships' Propeller Shafts, by
Ya. Belakovskiy, V. Buzkov, et al., 3 pp.
RUSSIAN, per, Morskoy Flot, No 1 VI,
1965, pp 31-32. 9700030
Dept of Navy/ONI Tr No 2000

V. Buzkov

Sci-Engr
Jul 66

304,321

2
The Krasnoyarskaya GES on the Yenisey, by G.
Buzlanov, 5 pp.
RUSSIAN, per, Ekonomicheskaya Gazeta, No. 14,
Apr 1967, p. 26.
JPRS 41137

G. BUZLANOV

USSR
Econ
June 67

323,602

4
Work of Ural and Komi Economists, by
A. Buzlayeva, 6 pp.
RUSSIAN, per, Vostochny Ekonomika, No 5, May 1968,
pp 149-151.
JPRS 45,970

A. BUZLAYEVA

USSR
Econ
Aug 68

362,606

N. Buzlyakov

Problems of Raising Living Standard Analyzed, by
N. Buzlyakov, 16 pp.

RUSSIAN, per. Voprosy Ekonomiki, Moscow, No 7,
1971, pp 3-14.

JPRS 53897

Sept 71

N. BuzLAYKOV

Raising the Standard of Living in the Ninth
Five-Year Plan, by N. Buzlaykov, 15 pp.

RUSSIAN. per. Voprosy Ekonomiki. Moscow, No 7.
July 1971, pp 3-14.

JPRS 53915

Sept 71

7
Problems of Improving the Planning of the
National Standard of Living, by N. Buzlyakov,
13 pp.
RUSSIAN, per, Voprosy Ekonomiki, No 8, Aug
1967, pp 31-39,
JPRS 43161

N. BUZLYAKOV

USSE
Econ
Dec 67

346,276

Research Incentive System Criticized, by
D. Buznea, 8 pp.
ROMANIAN, np, Romania Libera, Bucharest, 10 Oct
1969, p 3.
JPRS 47200

117

D. Buznea

Sci-Sci and Sci Organ
Nov 69

393,898

12
Development of Electronic Apparatus Industry
Traces, by D. Buznea, 13 pp.
ROMANIAN, per, Automatica si electronica, Buch-
arest, July-Aug 1969, pp 136-142.
JPRS 49604

D. Buznea

SI-Monania

Econ

Jan 70

400.535

114
Electronics in the Army, by D. Buznea,
D. Nicolau. 241 pp.

ARMATA, Ik, Electronica in Armata Bucuresti
Militara, 1965, pp 1-301.
AR/PED/AR-23-1645-67

sci/electronics
JUL 69

387,511

L. Buznea

33
The Quantitative and Qualitative Adequacy of
Food Rations, by I. N. Daniluk, 6 pp.
RUSSIAN, per. ~~Vladimir Medvedev~~, Moscow, No 1,
1970, pp 54-57.
JPRS 53208

Sci-B and H
Feb 71

J. M. Bugzink

V. M. Buznik

Marine Boilers, by V. M. Buznik, 10 pp.
SUDOSTROYENIYA, No 10, 1970, pp 406-415.
NAV/NISC-Tr-3376-72

Feb 73

Heat transfer of a gas turbine nozzle blade in a turbulent flow, by V. P. Suznik,
M. S. Lisev', 14 pp.
Munin, or, Nikolayev. Korablistraitel'nyy
Institut. Sushirovleniye i kishkiye postruzheniya
no 5, 1967, pp 13-23.
AD/710/22-23-162-69

V. P. Suznik

sci/ propulsion and fuels
sec 69

391,035

The Effect of Surface-tension Forces on the
Heat-transfer Coefficient in the Condensation
of Vapors on Inclined Tubes, by
V. M. Buznik.

RUSSIAN, bk, Toploobmen i Gidrodinamika v
Dvukhfaznykh Sredakh, 1967.

International Chemical Engineering
Available from An Inst of Chem Engrs
Vol 9, No 2, Apr 1969

V. M. BUZNIK

June 69

383,455

A. Buznikov

Experimental study of boundary layer effects on MHD generator characteristics over a wide range of hall numbers. 13 pp.

RUSSIAN, rpt, Fifth international conference on magnetohydrodynamic electrical power generation, Vol 1, 1971, pp 335-350

AIR/FTD-HC-23-716-72

US GOV'T USE ONLY. COPYRIGHT INFORMATION

sept 72

A. A. Buznikov

Some Results From a Synchronous Satellite
and Ground Geophysical, by A. A. Buznikov.
RUSSIAN, per, Dok Ak Nauk SSSR, Ear Sci.,
Vol 196, No 6, 1971, pp 1333-1336.
AGI

Feb 72

A. A. BUZNIKOV

Results of a Combined Fully-Instrumented
Subsatellite Geophysical Experiment, by
E. Ya. Kondrat'yev, A. A. Buznikov, 6 pp.
RUSSIAN, per, Doklady Akademii Nauk SSSR, Moscow,
Vol 196, No 6, 1971, pp 1333-1336.
JPRS 93893

Sept 71

G. A. Buznikov

Influence of Serotonin on Activation of
Protein Synthesis in Sea Urchin Ova
After Fertilization, by G. A. Buznikov.
RUSSIAN, per, Dok Ak Nauk SSSR. Biol Sci.,
Vol 200, No 5, October 1971, pp 1254-1256.
CB

May 72

Effect of Cholinesterase on Fertilized Eggs of
Echinoderms, by G. A. Buznikov.
RUSSIAN, per, Dok Ak Nauk SSSR, Biol Sci.
Vol 181, No 2, July 1968, pp 497-500.
CB

G. A. Buznikov

Jan 71

The Role of Mediators in Individual Development
and the Change in Their Functions in the
Process of Evolution, by G. A. Buznikov,
I. V. Chudakova. 10 pp.
RUSSIAN,
NASA TT F-13,191

G. A. Buznikov

Sci-B&M
Dec 70

Applicability of the Method of Successive Approximations for Calculating the Boundary Layer During Magnetohydrodynamic Flow in Channels, by
L. I. Buznikova, B. G. Iotkovskiy, et al.
RUSSIAN, per, AI SSSR. Mekhanika Zhidkosti i Gaza, Izvestiya, Jan-Feb, 1969, pp 143-148.
FTD HT Special 24-70

L. I. Buznikova

feb 70

402,785

6
Siev Delegate to Congress Reports Kolkhos Progress.
by A. G. Buznitskiy, 6 pp.
RUSSIAN, np. Pravda Ukrainy, Kiev, 27 Nov 1969.
p 3.
JPRS 49516

A. G. Buznitskiy

USSR
col
Jan 70

397,969

16
Speech by Comrade A. G. Buznitskiy, 5 pp.
RUSSIAN, np, Pravda, 2 April 1966, p 3.
JPRS 35,271

A. G. Buznitskiy

USSR - Pol
Jun 66

303,600

P. Buzoianu
Improvement of Statistical Work Considered,
by P. Buzoianu, 8 pp.
ROMANIA, per, Revista de Statistica,
Bucharest, Aug 71, pp 3-10.
JPRS 54320

Nov 71

Technical-Material Supply at the Level of
Modern Production, by Petre Buzoianu, 13 pp.
ROMANIAN, per, Lupta de Clasa, No 11, Nov
1965, pp. 13-21.
JPRS 33643

P13

Petre Buzoianu.

EE-Romania
Econ
Jan 66

295,125

Scientific Management in Rumania's Economy, 28
by Petrache Buzoiaru, 5 pp.
RUMANIAN, per, Contemporarul, 24 Mar 1967, p. 8.
JPRS 40772

PETRACHE BUZOIARU

EE-Rumania
Econ
June 67

323,571

13
Favorable Opportunities for the Development
of Private Initiative in Yugoslav Tourism,
by Peter Buzolic, 5 pp.
SERB-Croatian, per. Nova Trgovina, No 9,
Sept 1966, pp. 493-494.
JPRS 30201

Peter Buzolic

EE-Yugoslavia
Econ
Nov 66

313,740

V. V. Buzuk

Scientific-Technical Conference at Niigaik, by
V. V. Buzuk.

RUSSIAN, per, Geodeziya i Kartografiya, No 8, 1971,
pp 72-73.

*FSTC-HT-23-1092-72

Dec 71

Laser's Parade, by O. Buzuluk.
RUSSIAN; np, Moskovskaya Pravda, 24 Mar 1968. 125
NLL Ref: 5828.4F (7355)

O. Buzuluk
Sci-Misc
Mar 69

377,047

N. Buzulukov
History of State Prosecutors Outlined, by
N. Buzulukov, 7 pp.
RUSSIAN, per. Zakupki Sel'skokhozyaystvennykh
Produktov, Moscow, No 4, 1972, pp 41-43.
JPRS 56382

July 72

1
Mechanization of Economists' Labor Described,
by L. Buzun, 8 pp.
RUSSIAN, per, Den'gi i Krglit, Moscow, No 10,
1969, pp 69-74.
J IS 149544

1654
Leon
Jan 73

L. Buzun

398,946

2
Material Intensity of Social Production Analyzed.
by R. Buzunov, 14 pp.
RUSSIAN, per. Ekonomicheskoye Nauch. no 6, 1968,
pp 39-47.
JPRS 46391

R. Buzunov

USSR
Leon
sep 68

367,172

Airports - The Military Position of Aviation,
by V. K. Buzunov, 104 pp.
RUSSIAN, bk, Voennoye Izdatrel'ztvo Ministerstva
Oborony SSSR, Moscow, 1969, pp 3-124.
ARM/FSTC/INT-23-036-71

V. K. BUZUNOV

Sci/Aeron
Feb 71

4
For Improvement in the Financing of Science,
by V. Buzuyev, 11 pp.
RUSSIAN, per, Finansy SSSR, No. 9, pp. 42-43.
JPRS 33944

V. BUZUYEV

USSR
Econ
Dec 66

315,757

Submarine Rescue Operation, by I. Buzylev and I.
Teygonov, 5 pp.
RUSSIAN, no, Izvestiya, 8 July 1966, p. 4. 15
JPES 37304

I. Buzylev

USSR
M11
Sept 66

310,893

131
Fluid Systems Electric Circuits by
Analogy with Fluid Dynamics by
Giovanni Emilio Buzzelli, IC pp.
ITALIAN, 1st, Industria Italiana
Elettrotecnica ed Elettronica, no 4,
1966, pp 339-354.
ADI 3-0502
ID 2204845460

Giovanni Emilio
Buzzelli

Sci-Phys
IC 60

312,151

A. V. Byalobzheskii

Peculiarities of Corrosion of Metals in
Distilled Water at 250°C, by

A. V. Byalobzheskii.

RUSSIAN, per, Zashchita Metallov, Vol 7,
No 2, 1971, pp 112-117

NTC 72-12474-11F

July 72

65
P₂ in Al₂ Alloy Varies with Refining Method,
by S. F. Chernogo, O. M. Byalik, 6 pp.
RUSSIAN, per. Izvestiya Vyschikh Uchebnykh
Zavedeniy, Izvornaya Metallurgiya, Moscow,
No 1, 1969, pp 113-117.
JPRS 48057

O. M. Byalik

Sci-Fat
Jun 69

382,095

86
Experimental Investigation of a System of Auto-
matic Focusing of Television Cameras, by
G. I. Byalik, B. S. Timofeyev.
RUSSIAN, per, Tekhnika i Kino i Televideniya,
No 2, 1968, pp 42-46.
AIR/FTD/MT-24-337-69

G.I. Byalik
Sci-Elec
June 70

49
General Regularities in the Corrosion
of Metals Under the Action of Radioactive
Radiation, by A. V. Byalobzheskiy
RUSSIAN, per, Tret'yego Mezhdunarodnogo
Kongressa po Korrozii Metallov.
3D, 1966, Trudy, Vol. 4, 1968, 294-300.
AIR/FTD/HT-23-538-70

A. V. Byalobzheskiy

FEB 71

81
Methods of Evaluating New Technology Discussed,
by V. Byalkovskaya, E. Mikhaylov, 12 pp.
RUSSIAN, per, Flanovye Khimicheskie, Moscow,
No 5, 1970, pp 72-79.
JPRS 50905

V. Byalkovskaya

Sci-Tech, Ind, Civ & Mar Eng
Jul 70

Economy of Soviet Forging-Stamping Industry,
by V. S. Byalkovskiya, 7 pp.
RUSSIAN. per. ~~Ekspozitsiya~~ ~~Ekspozitsiya~~
~~Ekspozitsiya~~, Moscow, No 3, 1970, pp 1-3.
JPRS 59091

MAY 71

V. S. Byalkovskiya

Vegetation of the Littoral of the Delta of the
Severnaya Svina, by Yu. P. Byallovich. 48
RUSSIAN, per, Gidrobiologicheskii Zhurnal, Vol 5,
No 1, 1969, pp 20-29.
Dept of Interior
BCF/OFF
A-37-March 1970-No 51
On Loan

Yu. P. BYALLOVICH

Sci-B&M
June 70

Radiation Corrosion, by A. V. Byalobzheskiy, 48
216 pp.
RUSSIAN, bk, Radiatsionnaya Korroziya, 1967.
*AEC

A. V. Byalobzheskiy

Sci/Chem
Feb 70

Ya. O. B'yalyuk

Ferrite Diode Shift-Register With Data Regeneration,
by Ya. O. B'yalyuk, 5 pp.

RUSSIAN, per, Mekhanizatsiya i Avtomatizatsiya
Upravleniya, No 1, 1970, pp 59-60.

AIR/FTD/RT-23-1250-71

July 72

Zh. Byamba

Relationships Between Wandian and Lower Cambrian
Sediments of Different Structural Facies Zones the
Eastern Part of the Hobei Col Region (Mongolian
People's Republic), by Zh. Byamba.

RUSSIAN, per, Dok Ak Nauk SSSR, Ser. Sci., Vol. 195,
No. 3, 1970, pp 669-671.

AGH

Jan 72

Zh. Byamba

The Late Caledonides in Central Mongolia, by
Zh. Byamba,
RUSSIAN, per, Dok Ak Nauk SSSR. Ser Sci., Vol 195,
No 2, 1970, pp 121-125.
MII

Jan 72

Role of Mongolian Defense Ministry Clarified, 37
by G. Byaraadamba, 7 pp.
MONGOLIAN, par. Asian Jor. Man Editor, No 1,
1970, pp 23-27.
JPRS 51239

USSR-Mongolia

Pol

Sept 70

G. Byaraadamba

85
Design and Manufacturing Technology of the
Inductosyn by Donat Alekseyevich Bychatin,
I. Ya. Gol'dman, 6 pp.
RUSSIAN, bk, Povorotnyy Induktosin, Leningrad,
1969.
JPRS 50607

DONAT ALEKSEYEVICH

Bychatin

Sci-Elect & Elect Engr
Jun 70

N.N. Bychenok

The Synthesis of Matrix Units for Adding m-Valued
Numbers Represented by Phase-Pulse Codes, by
Yu. L. Ivas'kiy and N. N. Bychenok. 15 pp.
RUSSIAN, per, Riga. Avtomatika i Vychislitel'naya
Tekhnika (Riga. Automation and Computer Engineer-
ing), No 5, 1969, pp 74-82.
AIR/FTD/HT-23-32-71

July 71

M. Bychkov

Automated Control Systems in Housing and Public
Utilities, by M. Bychkov, 8 pp.

RUSSIAN, per, Zhiliishchnoye i Kommunal'noye
Khozyaystvo, Moscow, No 8, Aug 1972, pp 3-6.
JPRS 57540

Nov 72

Yu. I. Bychkov

Study of the time characteristics of the electrical
breakdown of short gas gaps in the nanosecond time
range, by Yu. I. Bychkov, G. S. Korshunov. 8 pp.
RUSSIAN, per, Izvestiya Tomskiy Politekhnicheskiy
Institut, No 162, 1967, pp 180-185.
AIR/FTD-HT-23-1126-71

may 72

L. A. Bychkova

*Experimental study of diffuser channels with
preseparation state of the turbulent boundary layer.
RUSSIAN, per, Inzhenerno fizicheskiy Zhurnal, Vol 21,
Sept 1971, pp 518-523
NASA TT F 14,366

july 72

BYELOVA P M

RU

ENGINES FOR ARMY VEHICLES

DVIGATELI ARMEYSKIKH MASHIN

MIL. PUBL. OFFICE USSR MINISTRY OF DEFENSE MO
SCDW 1971 511PP

* FSTC-HT-1342 72

S. Sh. Byk

Phase Equilibria During the Formation of Gaseous Hydrates, by S. Sh. Byk.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys Chem., Vol 204, No 1, May 1972, pp 123-125.

CB

Jan 73

L. Z. Bykhovskiy

New Genetic Type of Tin Placers in
Northeastern Yakutia, by
L. Z. Bykhovskiy.

RUSSIAN, per, Dok Ak Nauk SSSR, Ear Sci.,
Vol 196, No 6, 1971, pp 1407-1409.
AGI

Feb 72

Quotas for the Building Material Industry
for 1966, by G. S. Bykov, 8 pp. 8
RUSSIAN, per, Stroitel'nyye Materialy, No 1,
Jan 1966, pp. 1-4.
JPRS 35147

G. S. Bykov

USSR
Econ
May 66

299,834

69
Characteristic Features of Sintering Finely
Ground Concentrate with an Increased Magnesium
Content, by M. S. Bykov.
RUSSIAN, per, Izv VUZ Chern Met, No 21, 1969,
p 39.
*BISI 8631

Sci-Mat
Sep 70

M. S. Bykov

Fish Productivity of the Aral Sea in Terms³⁸
of the Present State of its Food Resources,
by N. Ye. Bykov.

RUSSIAN, per, Voprosy Ikhtiologii, Vol 8,
No 6(53), 1968, pp 1580-1586.

Dept of Interior

Bureau of Commercial Fisheries

Office of Foreign Fisheries

A-34-Dec 1969-no 27

on Loan

N. Ye. Bykov

Sci/B&M

Mar 70

404,763

96
Organization of Industrial Combines Outlined,
by V. Byalkovskaya, A. Tikhomirova, 8 pp.
RUSSIAN, per, Planovoye Khozyaystvo, Moscow,
No 12, 1969, pp 60-66.
JPRS 50156

V. BYALKOVSKAYA

Sci-Mech, Ind, Civ & Mar Engr

Apr 70

405,203

8
Role of Interbranch Production Understood, by
V. Byalkovskaya, 21 pp.
RUSSIAN, per. Oprosy Ekonomiki, Moscow, No 4,
1969, pp 37-51.
JPRS 48265

USSR

con

July 69

387.859

V. Byalkovskaya

2
Economic Problems of Mechanization and
Automation in Forging Production,
by V. S. Byalkovskaya.
RUSSIAN, bk, Ekonomicheskie Voprosy
Mekhanizatsii i Avtomatizatsii V Kuznechnom
Proizvodstve, 1965.
NLL R-38800

V. S. Byalkovskaya

Sci-Engr
May 66

301,025

49
Radiation Corrosion, by A. V. Dyalobzheskiy,
188 pp.

RUSSIAN, bk, Radiatsionnaya Korroziya, 1967.

NTIS TT 70-50005

AEC-tr-7096

UC-41

A. V. Dyalobzheskiy

Sci/Huc Sci

Nov 70

40
Radiation Corrosion, by A. V. Byalobzheskiy
216 pp.

RUSSIAN, bk, Radiatsionnaya Korroziya, 1967

*AEC-tr-7096

*UC-41

*CPSTI TT 70-50005

A. V. Byalobzheskiy

Sci/bgm
Jan 70

399,724

76
Hydrodynamic Theory of the Lubrication of
Porous Bearings, by B. I. Byalyy,
S. K. D'yachenko. 10 pp.
RUSSIAN, per, Izv VUZ Mashinostroyeniye,
No 1, 1968, pp 70-75.
AIR/FTD/INT-23-1305-68

B. I. Byalyy

Sci-Materials
Nov 69

395,896

Assisting the Party Organizations, by O. 34
Byambajab, 5 pp.
MONGOLIAN, per, Harva Am'dral, No 12,
Dec 1965, pp. 34-37.
JPRS 34613

FE-Mongolia
Pol
Mar 66

B-16 MF-13 A-13

297,920

Population Dynamics of Beluga in Kandalakshskiy
Zaliv, by V. B. Byanky. 34

RUSSIAN, per, Morskiye Mlekopitayushchiye,
1965, pp 70-72.

*Dept of Navy NCO Tran 472

V. B. Byanky

Sci-B&M
Dec 69

69
East Transbaykalian Mining Development Features,
by F. F. Bytin, B. N. Miloslavskiy, 6 pp.
USSR, for, Investiya Sibirskogo tsentrnya
Akademi Nauk SSSR, No 1, 1966, pp 20-24.
JPRS 46695

Sci-Var Sci
Sep 66

F.F. Bytin

365,348

5
Economic Efficiency of New Technological Processes for Treating Resistant Gold-Bearing Concentrates at the Mine Site, by F. F. Bybin and B. N. Miloslavskiy, 6 pp.
RUSSIAN, per, Izvestiya Sibirskogo Otdeleniya, Akademii Nauk SSSR, No. 1, 1967, pp. 48-51.
JPRS 42078

F. F. Bybin

USSR
Econ
Sept 67

339,087

73
Soviet Specialists Study African Geology, by
A. M. Bybochkin, Ya. G. Gats, 7 pp.
RUSSIAN, per, IZV Geologiya i Razvedka, Moscow,
No 5, 1969, pp 3-7.
JPRS 48558

A. M. Bybochkin

Sci-Sar Sci
Aug 69

383,319

Chapter 5. Operation of Rotary Inductosin in
Automatic Systems, 14. Amplitude Mode of Operation
of System, by Donat Alekseyevich Bychatin,
I. Ya. Gol'dman, 6 pp.
RUSSIAN, bk. Yovorotnyy Induktosin, Leningrad,
1969.
JPRS 50222

DONAT ALEKSEYEVICH

Sci-Hlec
Apr 70

Bychatin
406,273

Chapter Four. Rotary Inductosyn Errors Related
to Manufacturing Technology. 3. Influence of
Accuracy of Drawing of Winding, by
Donat Alekseyevich Bychatin, I. Ya. Gol'dman,
16 pp.

RUSSIAN. bk. ovorotnyy Induktosin, Leningrad,
1969.

JPRS 50222

DONAT ALEKSEYEVICH BYCHATIN

Sci-Elec

Apr 70

406,272

Chapter Three. Electromagnetic Coupling Between
Turns of the Inductosyn, 6. Coefficient of Mutual
Inductance with Maximum Electromagnetic Coupling,
by Donat Alekseyevich Bychatin, I. Ya. Gol'dman,
23 pp.

RUSSIAN, bk. Govorotnyy Induktosin, 1969.
JPRS 50222

Donat Alekseyevich Bychatin

Sci-1100
Apr 70

406,271

94
Notary Inductosyn -- General Information and Error
Theory, by Donat Alekseyevich Bychatin,
Igor Yakovlovich Gol'dman, 30 pp.
RUSSIAN, per. Povorotnyy Induktosin, Leningrad,
1969, pp 3-31.
J-15 49509

Donat Alekseyevich Bychatin
Sci-phys
Jan 70
337.944